Name B. M. Coleman

Date

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8-8-58 Subject Pilot Plant Run #89

Objective: To make a BL sample using R-D sltd tobacco with 10% of the total weight as $CaCO_3$, production belt H_2O and production binder.

8:00 Started s/s belt and dryers 1, 2, 6-10, 12, 14 & 15
8:30 Started belt H_2O, dust and binder
10:27 Stopped belt H_2O, dust, binder and dryers
10:37 Stopped s/s belt

Binder used - $\frac{137}{100}$ × 2(.223)(117) = 71.4 gals

Belt H_2O used - (.22 + .40)(117) = 72.6 gals

Binder wts (gms/ft²)
I - .98 } .995
II 1.01
III 1.04 } 1.055
IV 1.07

Sheet wts (gms/ft²)
8:50 - 9.75
9:10 - 9.41
9:50 - 9.30
10:10 - 9.10
Avg. - 9.39

Roll wts
I - 29 lbs
II - 26 lbs
III - 25 lbs
IV - 21 lbs
total - 101 lbs

3.25% solids @ 5200 cps

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B. M. Coleman
8-14-58

EXPLAINED TO ME BY ______ ON ______ READ AND UNDERSTOOD BY ME ON ______ (SIGN HERE) DATE

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